Ice

April 8 and 9 on board the nuclear icebreaker Lenin Rosatomflota State Corporation "Rosatom for the first time in Russia held a meeting of the Ice Board (Transatlantic Ice Council). This organization was founded in 2009 and gathers experts in ice navigation of the six countries Russia Canada , USA Sweden Finland and Germany The Council meets twice a year it was the fourth such meeting

council allows a recognized expert in ice navigation exchange views , experiences ask questions and work together to find a solution

Every time we collect recognized professionals and discuss with them current problems of ice navigation

said

Chairman of the Board

, Anders

Backman

We are

convinced

that the countries

participating in the

Arctic

must cooperate

to

develop a

robust

management system

in the ice conditions

to analyze

the possible risks.

We

need to

collectively

understand

how

to avoid accidents and

reduce environmental impact

At a meeting in Murmansk have been invited to ice captains members of the Association of Se

Captains

President of the of the Association of

Cherepanov

A.A.

worked

for

icebreaking cargo

ships

of the

"Norilsk"

president of

the Association of

Arctic

Shestopalov

Valery

Ivanovich

who worked

on

nuclear and

diesel

icebreakers

icebreaker

for bigger

ships

such as

Amguema

Captain

icebreaker

Vaigach

Sivkov
Alexander
;
captains
icebreaking
transport
vessels
Antipin
, Valery
Germanovich
and
Alexei Grigorievich
Markov

Members of the council focused on discussing the problems of traffic along the Northern Sea Route and other activities in

the Arctic

coast

of Russia.

One member - the captain of the atomic icebreaker "50 let Pobedy" Valentin Sergeyevich Davy dyants

said

such

meetings

are really useful

:

In fact

, many

countries

are really interested

in the

development of

the Arctic

.

It is a pity

that

in this project Russia is not involved I would like to representatives of Russia actively participated in these meetings , because here we discuss many issues

navigation in

of ice

the Arctic

seas

.

## IAP ARCTICuniverse